

Appl. No.: 10/796,752  
Amdt. Dated: April 3, 2007  
Reply to Office Action of: October 6, 2006

In the specification, please amend paragraph [0038] to read:

[0038] In an example embodiment, the structure 300 has a bottom substrate 302 that is slightly larger in at least one area than the top substrate. This allows some of the electrodes 304 on the bottom substrate 302 to be exposed to ambient environment to facilitate connections thereto. Clearly, one useful aspect of the example embodiments is the ability to have electrical connections (electrodes) between the sealed OLED devices and the outside environment without compromising the integrity of the package. The example embodiment of Fig. 3b, which is a partial cross-sectional view along the line 3b-3b and circled in Fig. 3a illustrates this useful aspect. In this example embodiment, the sealing (or swollen) portion of the top substrate 302 forms the sealing line 303 about the electrode 304 without damaging the electrode. By forming the seal around the electrode 304, the hermeticity of the seal between the top substrate and the bottom substrate 302 is maintained via the example embodiments.